Appendix A – Application Materials

A complete set of application materials is included in this appendix. Electronic versions of the forms can be downloaded from EPA's web site at **www.epa.gov/enviroed/students.html**. The forms are available in an interactive portable document format (pdf) and can be completed online, then printed and mailed to EPA as described in the *How to Apply* section on page 5.

NNEMS Application	A- (
NNEMS Reference Form	A- 5
NNEMS Disclosure and Waiver Statement	A -7



Helpful Tips:

- Be sure to carefully read the section, *How to Apply*, on page 5 for detailed instructions on applying for a NNEMS fellowship
- Confirm that you meet all of the eligibility requirements described on page 5
- Include a transcript for each school attended
- Indicate on the application whether the Reference Form(s) will be sent under separate cover
- Type or complete online the application. If handwritten, write as neatly as possible
- Review the application to check for typographical or grammatical errors
- Mail the application so that it is postmarked on or before January 15, 2005



APPLICATION Program Announcement Identifier: EPA-OEE-05-01

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An interactive PDF version of this form is available online at www.epa.gov/enviroed/NNEMS/2005apply.html

Project Information	
Project Number: 2005	If you are applying for more than one NNEMS project,
Project category:	please indicate:
☐ Environmental Policy, Regulation, and Law	Total number of NNEMS projects for which you are applying
☐ Environmental Management and Administration ☐ Environmental Science	Order of preference for this project (1 = most preferred)

You must complete a separate application for each project for which you are applying.

Applicant Information

☐ Public Relations and Communications

☐ Computer Programming and Development

ame ease check the address to which you would like mate	rials sent.	t. Current Student Level:		
Current Mailing Address		Undergraduate ☐ Associate ☐ Freshman ☐ Sophomore	: Advanced □ Graduate □ Ph.D.	3
City State Zip		☐ Junior ☐ Senior		
At Current Address Through (mor	ıth/year)	Current Major/Minor	r:	
Current Phone: () Current Email:		Expected Graduation	Date:	
Permanent Mailing Address		Please list any addition	onal universities attend	ed: Transcript Enclosed
		School/University	Dates Attended	□Yes □No
		School/University	Dates Attended	□Yes □No
City State Zip				
Permanent Phone: ()		School/University	Dates Attended	□Yes □No
Permanent Email:				

Eligibility

A NNEMS fellowship is available to any associate, undergraduate, or advanced student who is:

- A citizen of the U.S., its territories or possessions, or lawfully admitted to the U.S. for permanent residency
- Enrolled for academic credit at an accredited educational institution*
- Pursuing an educational program directly related to pollution control or environmental protection for the duration of the fellowship

Please note: The following types of students are not eligible for a NNEMS fellowship:

- Federal employees, including those who are on "leave without pay" status
- Undergraduate and graduate students who will graduate before the NNEMS fellowship is completed. (Students who complete their undergraduate studies before the end of a fellowship may apply if currently accepted or enrolled to a graduate program.)
- High school students

Additional requirements for associate, undergraduate, and advanced students include the following:

Associate and Undergraduate Students

Names of Individuals Providing Reference

- 3.0 cumulative grade point average (GPA) based on a scale of 4.0 at the time that the application is due (a GPA of 2.999, for example, is not sufficient)
- Completion of at least four courses related to the field of environmental studies

Advanced Students

- Currently enrolled in a graduate or Ph.D. program or can provide proof of acceptance and enrollment to a graduate or Ph.D. program at the time of fellowship award. Students who are awaiting notification of acceptance must submit verification of acceptance and enrollment at the time of fellowship award.
- Completion of one semester of graduate or Ph.D. work, or at least four undergraduate courses related to the field of environmental studies

^{*} The 2- or 4-year college, university, or distance-learning institution must be accredited by a regional or national accrediting organization recognized by the U.S. Department of Education or the Council for Higher Education Accreditation (www.chea.org).

Project Number: 2005-____

APPLICATION

Proposal

You may attach one additional page as necessary.

Proposed Research Plan: Describe how you would conduct your research on this project.

Relevant Information: Describe your academic, professional, or relevant experience that you believe qualifies you to conduct this research. For example, identify academic courses or research that enhances your qualifications.

Academic Goals: State how you expect this project to support your academic and professional goals.

Application Package Checklist

Please verify that you:	Yes	No	Students must submit four complete applications (one original and three copies). Please note	tion packa	ges for ea	ch project
Are a citizen of the U.S., its territories or possessions, or lawfully admitted to the U.S. for permanent residency			is required which may be opened and copie for multiple projects. Please verify that you	ed, even if on have include	a student is ded:	s applying Mailed Separately
Are enrolled at an accredited school	П		A completed Application Form			
Are not a federal employee			A résumé			
Have a minimum 3.0 GPA			An official college transcript from each school attended			
Confidential Information Does your application package co	ntain		A Reference Form from a professor or advisor			
information that you consider to be confidential?			A completed NNEMS Disclosure and Waiver Statement			
☐ Yes ☐ No Be sure to clearly mark confidential information			Verification of acceptance and/or enrollmen in a graduate or Ph.D. program if applicant is a graduating senior			

Separate, complete application packages must be submitted for each NNEMS project.

Applications must be postmarked on or before January 15, 2005.

Mail Completed Application Package to:

NNEMS Fellowship Program

Tetra Tech EM Inc.

1881 Campus Commons Drive, Suite 200, Reston, VA 20191



APPLICATI Program Announcement Identifier:

An interactive PDF version of this form is available online at www.epa.gov/enviroed/NNEMS/2005apply.html

If you are applying for more than one NNEMS project,

Project Information

Project Number: 2005- XXX

Project category: Environmental Policy, Regulation, and Law Environmental Management and Administration Environmental Science Public Relations and Communications		ate: Il number of NNEMS p Iler of preference for this omplete a separate which you are app	s project (1 = most pre application for ea	eferred)
☐ Computer Programming and Development Applicant Information	projection	winch you are app	lying.	
John Doe Name		State University School/University		
Please check the address to which you would like n	naterials sent.	Current Student Level		
		Undergraduate	Advanced	
123 Hill Street		☐ Associate ☐ Freshman	☐ Graduat ☐ Ph.D.	re
<u>Anytown</u> <u>VA</u> 00000	0	□ Sophomore ☑ Junior □ Senior		
,	month/year)	Current Major/Mino	r: Environmental P	olicy
Current Phone: (123) 456 - 7891		Expected Graduation	Date: June 2006	
Current Email: johndoe@email.com			onal universities attend	اما
☐ Permanent Mailing Address		Tiedse list dify dddilid		Transcript Enclosed
		School/University	Dates Attended	□Yes □No
		School/University	Dates Attended	_ □Yes □No
City State Zip			_	_
Permanent Phone: ()		School/University	Dates Attended	□Yes □No
Permanent Email:		Dr. Jane Doe		
Eligibility		Names of Individuals	Providing Reference	
A NNEMS fellowship is available to any associate, under	araduate or	Additional requirements for	or associate undergradu	ate and

advanced student who is:

- A citizen of the U.S., its territories or possessions, or lawfully admitted to the U.S. for permanent residency
- Enrolled for academic credit at an accredited educational institution*
- Pursuing an educational program directly related to pollution control or environmental protection for the duration of the fellowship

Please note: The following types of students are not eligible for a NNEMS fellowship:

- Federal employees, including those who are on "leave without pay" status
- Undergraduate and graduate students who will graduate before the NNEMS fellowship is completed. (Students who complete their undergraduate studies before the end of a fellowship may apply if currently accepted or enrolled to a graduate program.)
- High school students

advanced students include the following:

Associate and Undergraduate Students

- 3.0 cumulative grade point average (GPA) based on a scale of 4.0 at the time that the application is due (a GPA of 2.999, for example, is not sufficient)
- Completion of at least four courses related to the field of environmental studies

Advanced Students

- Currently enrolled in a graduate or Ph.D. program or can provide proof of acceptance and enrollment to a graduate or Ph.D. program at the time of fellowship award. Students who are awaiting notification of acceptance must submit verification of acceptance and enrollment at the time of fellowship award.
- Completion of one semester of graduate or Ph.D. work, or at least four undergraduate courses related to the field of environmental studies

The 2- or 4-year college, university, or distance-learning institution must be accredited by a regional or national accrediting organization recognized by the U.S. Department of Education or the Council for Higher Education Accreditation (www.chea.org)

Proposal

You may attach one additional page as necessary.

Proposed Research Plan: Describe how you would conduct your research on this project.

Some well-placed phone calls can save a lot of time in the library, so my investigation would begin with a week or two of phone interviews with a range of people already familiar with (1) wetland protection issues, and (2) the impact of USAID, World Bank and IUCN policies on environmental media. I would include USAID and World Bank program officers, UNEP officials, public interest organizations with international environmental programs, and academic specialists, as well as people within EPA.

Then I would select three or four organizations to represent the range of agencies active internationally (Bilateral, Multilateral, Quasigovernmental). I would look at specific programs or projects currently under way at these agencies to assess wetland impact. I would also analyze the organizational structures and political context in which these agencies operate to gain a grasp of how these factors influence their projects on wetlands, as well as the legal authorities of these agencies.

(continued on attached sheet)

Relevant Information: Describe your academic, professional, or relevant experience that you believe qualifies you to conduct this research. For example, identify academic courses or research that enhances your qualifications.

Though I do not have a background in wetlands or water issues in general, I have been working for the past five years on international pesticide issues. I am already familiar with some of the mechanisms currently in place at the World Bank and USAID to regulate how their funds are used for pesticides. Last year, I wrote Problem Pesticides, Pesticide Programs and Analysis of the International Code of Conduct on the Distribution and Use of Pesticides approved in November 1986 by the FAO, as well as a guide on how to monitor for compliance with the code.

Academic Goals: State how you expect this project to support your academic and professional goals.

I would expect my end project to be a report summarizing the impacts these agencies are having on wetlands, along with a substantive analysis of the legal and political factors driving these impacts. The report would also include specific recommendations for policy changes. This project would allow me to gain hands-on experience in international policy as it relates to environmental issues, which dovetails with the Environmental Management program I am pursuing. This real world experience would reinforce the topics I have studied in school, allow me to explore wetlands issues in more depth, and give me crucial background experience to help me find a job in the environmental public policy field upon graduation.

Application Package Checklist

Please verify that you:	Yes	No	Students must submit four complete applica (one original and three copies). Please note			
Are a citizen of the U.S., its territories or possessions, or	X		is required which may be opened and copie for multiple projects. Please verify that you	d, even if	a student is	s applying Mailed
lawfully admitted to the U.S. for permanent residency				<u>Original</u>	3 Copies	Separately
Are enrolled at an accredited school	X		A completed Application Form	X	X	
Are not a federal employee	X		A résumé	X	X	
Have a minimum 3.0 GPA	X		An official college transcript from each school attended	X	X	
Confidential Information Does your application package co			A Reference Form from a professor or advisor	X	X	
information that you consider to be confidential?			A completed NNEMS Disclosure and Waiver Statement	X	X	
☐ Yes ☐ No Be sure to clearly mark confidential information			Verification of acceptance and/or enrollment in a graduate or Ph.D. program if applicant is a graduating senior			

Separate, complete application packages must be submitted for each NNEMS project.

Applications must be postmarked on or before **January 15**, **2005**.

Mail Completed Application Package to: NNEMS Fellowship Program

Tetra Tech EM Inc.

1881 Campus Commons Drive, Suite 200, Reston, VA 20191



REFERENCE FORM

Ins

Instructions for the Reference

Thank you for providing a reference for a NNEMS fellowship applicant. Before you begin, please note that this reference is not intended to be confidential. Please submit the completed form to the applicant identified below, to be included in the application package. You may submit the reference under separate cover at the address provided below, but it must be postmarked on or before **January 15, 2005**:

NNEMS Fellowship Program
Tetra Tech EM Inc.
1881 Campus Commons Drive, Suite 200
Reston, VA 20191

Project Number: 20	05		Current Phone: ()		
Applicant's Name:_			Current Email:		
Current Mailing Address					
			School/University:		
			Current Major/Minor:		
,	State	Zip erence	Expected Graduation Date:		
,					
To be Complet	ted by the Refe		Current Email:		
To be Complet	ted by the Refe		Current Email: Position or Title:		
To be Complet	ted by the Refe		Current Email: Position or Title: Department:		
To be Complet	ted by the Refe		Current Email: Position or Title:		
Name of Individual F Current Mailing Add	ted by the Refe	erence Zip	Current Email: Position or Title: Department:		

The applicant named above is applying for a NNEMS fellowship. What are your personal impressions of the candidate's ability to perform the proposed research project? Include how the research project relates to and will further the student's academic goals. Please comment on the quality of his or her work, and promise of productive scholarship. Please explain in what capacity you have known the applicant and for what time period. (Continue on next page, if necessary.)

REFERENCE FORM

Rating:						
Please rate this student in ove stages in their academic studi	rall promise in co ies by checking th	mparison with ne appropriate	n other individu boxes.	uals with who	m you have kr	nown at si
	Outstanding	Excellent	Good	Fair	Poor	No.
Academic Performance						
•						

Research and Writing Ability

Leadership Skills and Written Communication Skills

Reference: (continued from previous page)

NNEMS DISCLOSURE AND WAIVER STATEMENT

Please complete and submit with NNEMS application package. This form may be photocopied.

I understand that the National Network for Environmental Management Studies (NNEMS) Program fellows are not employees of the U.S. Environmental Protection Agency (EPA) or the U.S. government. Thus, if selected to be a NNEMS fellow, I will not receive typical federal employee benefits including, but not limited to, health insurance, life insurance, annual leave, and sick leave.

In addition, I understand that in the event of an accident causing injury to myself while either performing my assigned functions or traveling, the U.S. government is not liable for any injury or harm I may incur. Further, I understand that the U.S. government is not liable for any injury or harm I may cause another person or persons while performing my assigned functions or traveling for EPA. As such, I understand that I am responsible for any injury or harm I cause to myself or others as a result of my actions.

By signing this form, I acknowledge that I fully understand the provisions contained in this statement regarding my status as a NNEMS fellow and the consequences of my actions while working as a NNEMS fellow. As a result, I have considered the possibility of obtaining personal insurance during my NNEMS fellowship.

Name:	School:
Home Address:	Project # Applied For: 2005
	Project Category:
Home Phone Number:	
Sianature:	Date: